•	What costs should be included in the amount to be capitalized?
	Service contracts Installation labor costs
	Software
	Software Renovation costs to install asset Cost of warranty protection
	Other (please list)
0.	What level of administrative and general (overhead) costs should be capitalized?
	what level of administrative and general (overhead) costs should be capitalized:
	Officer salaries
	Officer salaries

ATTACHMENT B SURVEY RESULTS

1. Does your Commission prescribe a dollar threshold for capitalization of assets? Describe the asset accounts or subaccounts to which the thresholds apply.

\$\$000.5500.5	% TARIBE	G GOLDAN
35591-0555-0593		CCHARGE 119
Electric		
Arizona	None	T
Colorado	None	Use prescribed USOA, Rule 25
Connecticut	None	OSC PROSCRIBEG COOTS, Name 25
Delaware	None	Not usually, but sometimes on a case-by-case basis
District of Columbia	None	The about, our sometimes on a case of case cases
Georgia	None	FERC Part 101
Hawaii	None	TEXO TEXT TO
Illinois	None	
Iowa	None	
Louisiana	None	
Maryland	None	
Montana	None	
Nevada	None	
New Jersey	None	
New Mexico	None	
N. Carolina	None	
Pennsylvania	None	
S. Dakota	None	
Tennessee	None	
Utah	None	
Vermont	None	
Virginia	None	
Washington	None	
Florida	\$500	Each principal item of office furniture, stores, tools, lab,
		power operated, communications equipment
	\$10,000	Replacement of portion of retirement unit of structures
Indiana	\$200	Certain equipment
Oklahoma	ICB	Threshold not set by the Commission. Evaluated on an
		individual case basis
Wisconsin	\$500	

RESPONDENT	STEEL CONTRACTOR	A STATE OF THE STA
Gas		
Árizona	None	
Colorado	None	Use prescribed USOA, Rule 25
Connecticut	None	
Delaware	None	Not usually, but sometimes on a case-by-case basis
District of Columbia	None	
Georgia	None	FERC Part 201 for natural gas companies
Hawaii	None	
Illinois	None	
Iowa	None	
Louisiana	None	
Maryland	None	
Montana	None	
Nevada	None	
New Jersey	None	
New Mexico	None	
N. Carolina	None	
Pennsylvania	None	
S. Dakota	None	
Tennessee	None	
Utah	None	
Vermont	None	
Virginia	None	
Washington	None	
Florida	\$500	Replacement of each principal item of general and city gate M&R equipment, other property on customer premises, furniture, and computers
	\$10,000	Replacement of portion of retirement unit of structures
Indiana	\$500	Certain equipment
Oklahoma	ICB	Threshold not set by the Commission. Evaluated on an individual case basis
Wisconsin	\$500	

TORSE REPORT		(XINSHENIS
Telecommunications		
Arizona	None	
Colorado	None	Use prescribed USOA, Rule 25
Connecticut	None	
Delaware	None	Not usually, but sometimes on a case-by-case basis
District of Columbia	None	FCC USOA Part 32 applies
Georgia	None	FCC USOA Part 32 for support assets applies
Hawaii	None	
Illinois	None	
Indiana	None	Certain equipment
Iowa	None	
Louisiana	None	
Maryland	None	
Montana	None	
Nebraska	None	FCC USOA Part 32 applies
Nevada	None	Follow FCC guidelines
New Jersey	None	FCC threshold applies
New Mexico	None	
N. Carolina	None	
Pennsylvania	None	FCC USOA Part 32 applies
S. Dakota	None	
Tennessee	None	FCC USOA Part 32 applies. Generally all, but not limited
Tolmossoo	7.010	to, plant items listed in RAO #6 & company identified
i		retirement units required by RAO #10. Exempt materials
		are excluded
Utah	None	are everaged
Vermont	None	
Virginia	None	FCC USOA Part 32. Motor vehicles, aircraft, special purp.
V II giilla	None	vehicles, garage work and other equipment, furniture, office
	a .	
Washington	None	equipment, and general purpose computers (not software) Same as above
Wisconsin	None	FCC accounts 2116, 2122, 2123, and 2124
Florida	\$500	
LIOUA	φουυ	Each principal item of garage and power operated equip.,
		furniture, office equip, company communications equipment,
	#10 000	and general purpose computers
01.1-1	\$10,000	Replacement of portion of retirement unit of structures
Oklahoma	ICB	Threshold not set by the Commission. Evaluated on an
		individual case basis

		Activity of the second
Water and Wastewater		
Alisal Water Corp	None	California does not prescribe a dollar threshold for asset
A Calif. Corp.		capitalization. (Alisal does business as Alco Water Service)
Arizona	None	
Colorado	None	Use prescribed USOA, Rule 25
Connecticut	None	
Delaware	None	Not usually, but sometimes on a case-by-case basis
Hawaii	None	
Illinois	None	
Iowa	None	
Louisiana	None	
Maryland	None	
Montana	None	
Nevada	None	
New Jersey	None	
New Mexico	None	
N. Carolina	None	
Pennsylvania	None	Case-by-case basis for 100-Utility Plant, 241-Customer Adv. for Construction, and 265-CIAC
Tennessee	None	
Utah	None	
Vermont	None	
Virginia	None	
Indiana	\$100	Hand and portable tools
Oklahoma	ICB	Threshold not set by the Commission. Evaluated on an individual case basis
Washington	\$100	Hand tools & other work tools
Wisconsin	\$200	General plant and equipment
Other		
N. JCable TV	None	FCC rules apply
WashSolid Waste	\$500	All equipment except customer-used toters

2. If companies set their own thresholds for capitalization of assets, do you ever question the reasonableness of those thresholds? If so, what guidelines do you use?

	Water Control of the	CONTRACTOR OF THE PROPERTY OF
A CONTRACTOR OF THE PARTY OF TH		OFFICE CONTRACTOR
Electric		
Arizona	Yes	Materiality, reasonableness, size of the firm
Colorado	Yes	USOA
Delaware	Yes	Reasonableness check against industry standards
Georgia	Yes	Case-by-case basis
Hawaii	Yes	If the capital structure is not reasonable for ratemaking
		purposes or if the utility is a division of a larger company,
		the capital structure would be adjusted
Louisiana	Yes	Reasonableness check
Maryland	Yes	Dollar amount, usefulness, betterment of current in-place asset
Nevada	Yes	Materiality
New Jersey	Yes	Generally Accepted Accounting Principles
N. Carolina	Yes	1. The similarity of the cost to a plant asset; 2. the absolute and
		relative magnitude of the cost; and 3. whether the circumstances
ł		surrounding the occurrence of the cost are unusual or routine
S. Dakota	Yes	Case-by-case basis
Virginia	Yes	Materiality and type of work involved
Washington	Yes	Has not been an issue often
Connecticut	No	
District of Columbia	No	
Illinois	No	
Iowa	No	
Montana	No	
Tennessee	No	
Utah	No	
Vermont	No	

REGERINDENT		CONTROL TRIBE
Gas		
Arizona	Yes	Materiality, reasonableness, size of the firm
Colorado	Yes	USOA
Delaware	Yes	Reasonableness check against industry standards
Georgia	Yes	Case-by-case basis
Hawaii	Yes	If the capital structure is not reasonable for ratemaking purposes or if the utility is a division of a larger company, the capital structure would be adjusted
Louisiana	Yes	Reasonableness check
Maryland	Yes	Dollar amount, usefulness, betterment of current in-place asset
Nevada	Yes	Materiality
New Jersey	Yes	Comparison of amounts requested in test year to amounts in preceding years
N. Carolina	Yes	1. The similarity of the cost to a plant asset; 2. the absolute and relative magnitude of the cost; and 3. whether the circumstances surrounding the occurrence of the cost are unusual or routine
S. Dakota	Yes	Case-by-case basis
Virginia	Yes	Materiality and type of work involved
Washington	Yes	Has not been an issue often
Connecticut	No	
District of Columbia	No	
Illinois	No	
Iowa	No	
Montana	No	
Tennessee	No	
Utah	No	
Vermont	No	

		(2) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1
BEOTOTORA		100 Marie 144
Telecommunications		
Arizona	Yes	Materiality, reasonableness, size of the firm
Colorado	Yes	USOA
Delaware	Yes	Reasonableness check against industry standards
Georgia	Yes	Case-by-case basis
Hawaii	Yes	If the capital structure is not reasonable for ratemaking
	{	purposes or if the utility is a division of a larger company,
		the capital structure would be adjusted
Louisiana	Yes	Reasonableness check
Maryland	Yes	Dollar amount, usefulness, betterment of current in-place asset
Nevada	Yes	Materiality
N. Carolina	Yes	1. The similarity of the cost to a plant asset; 2. the absolute and
		relative magnitude of the cost; and 3. whether the circumstances
	<u> </u>	surrounding the occurrence of the cost are unusual or routine
S. Dakota	Yes	Case-by-Case basis
Tennessee	Yes	FCC guidelines are used to determine whether an expensed item
		is greater than allowed and whether an item is a retirement unit
Washington	Yes	Has not been an issue often
Connecticut	No	
Illinois	No	
Iowa	No	
Montana	No	
Nebraska	No	FCC Part 32 rules adhered to if company is at variance
New Jersey	No	FCC guidelines followed
Pennsylvania	No	Companies must follow the FCC USOA in recording all
		transactions irrespective of an individual item's materiality under
	1	generally accepted accounting principles
Utah	No	
Vermont	No	
Virginia	No	

		SERENCE OF THE PROPERTY OF THE
Vater and Wastewater		The state of the s
Alisal Water Co.	Yes	At the time of a general rate case the California Public Utilities
		Commission checks thresholds for reasonableness and consistency of application. The CPUC expects companies to use common
	ļ	sense and follow good accounting practices
Arizona	Yes	Materiality, reasonableness, size of the firm
Colorado	Yes	USOA
Delaware	Yes	Reasonableness check against industry standards
Georgia	Yes	Case-by-case basis
Hawaii	Yes	If the capital structure is not reasonable for ratemaking purposes
		or if the utility is a division of a larger company, the capital
		structure would be adjusted
Louisiana	Yes	Reasonableness check
Maryland	Yes	Dollar amount, usefulness, betterment of current in-place asset
Nevada	Yes	Materiality
N. Carolina	Yes	Materiality and the effect on rates
Pennsylvania	Yes	Materiality and whether it extends asset life
Virginia	Yes	Materiality and type of work involved
Washington	Yes	Has not been an issue often
Connecticut	No	
Illinois	No	
Iowa	No	
Florida	No	
Montana	No	
New Jersey	No	
Tennessee	No	
Utah	No	
Vermont	No	
ther	T	Tage visit and
N. JCable TV	No	FCC guidelines followed
WashSolid Waste	Yes	Has not been an issue often

3. Have there been any problems with current thresholds for the capitalization of assets in different industries? If so, please identify the problem(s).

			Winlan Mak	OTHER .
Electric				
Colorado	No	No	No	
Florida	No	No	No	
Georgia	No	No	No	
Illinois	No	No	No	
Indiana	No	No	No	
Iowa	No	No	No	
Louisiana	No	No	No	
Montana	No	No	No	
Nevada	No	No	No	•
New Mexico	No	No	No	
Pennsylvania	No	No	No	
Tennessee	No	No	No	
Utah	No	No	No	
Vermont	No	No	No	
Washington	No	No	No	
Arizona	No	No	Yes	Company's capitalization policy may be unwritten and/or vague
Maryland	Yes	Yes	No	
N. Carolina	No	No	Yes	Certain utilities have attempted to defer or
	1			capitalize nonplant costs that were
				insubstantial and/or routine
Virginia	No	Yes	No	Items expensed that should be capitalized
Wisconsin	No	Yes	No	

		\$18 T. \$2		
				Francisco (1947) 690bs:
Gas				
Colorado	No	No	No	
Florida	No	No	No	
Georgia	No	No	No	
Illinois	No	No	No	
Indiana	No	No	No	
Iowa	No	No	No	
Louisiana	No	No	No	
Montana	No	No	No	
Nevada	No	No	No	
New Mexico	No	No	No	
N. Carolina	No	No	No	
Pennsylvania	No	No	No	
Tennessee	No	No	No	
Utah	No	No	No	
Vermont	No	No	No	
Washington	No	No	No	
Wisconsin	No	No	No	
Arizona	No	No	Yes	Company's capitalization policy may be
				unwritten and/or vague
Maryland	Yes	Yes	No	
Virginia	No	Yes	No	Items expensed that should be capitalized

RESPONDENT	1808 20030	255E		CYCHICE
Telecommunications				
Colorado	No	No	No	
Georgia	No	No	No	
Illinois	No	No	No	
Indiana	No	No	No	
Iowa	No	No	No	
Louisiana	No	No	No	
Montana	No	No	No	
New Mexico	No	No	No	
Nevada	No	No	No	Problem with software costs
N. Carolina	No	No	No	
Pennsylvania	No	No	No	The threshold is not the problem. Some small companies do not understand the difference between an expense and a capital expenditure
S. Dakota	No	No	No	Reasonable adherence to FCC threshold is a problem
Utah	No	No	No	
Vermont	No	No	No	
Washington	No	No	No	
Arizona	No	No	Yes	Company's capitalization policy may be unwritten and/or vague
Florida	No	Yes	No	
Maryland	Yes	No	No	
Tennessee	No	Yes	No	
Virginia	No	Yes	No	
Wisconsin	No	Yes	No	

			lan order de la constante	5 15 15 15 15 15 15 15 15 15 15 15 15 15
Water and Wastewa	ater			
Alisal Water Co.	No	No	No	
Colorado	No	No	No	
Georgia	No	No	No	
Illinois	No	No	No	
Iowa	No	No	No	
Louisiana	No	No	No	
Montana	No	No	No	
Nevada	No	No	No	
New Mexico	No	No	No	
Pennsylvania	No	No	No	The threshold is not the problem. Some small
·			ł	companies do not understand the difference
				between an expense and a capital expenditure
Tennessee	No	No	No	
Utah	No	No	No	
Vermont	No	No	No	
Virginia	No	No	No	
Washington	No	No	No	
Wisconsin	No	No	No	
Arizona	No	No	Yes	Company's capitalization policy may be
				unwritten and/or vague
Florida	No	No	Yes	_
Indiana	No	No	Yes	Although arbitrary, not aware that it causes
				any problems
Maryland	No	No	Yes	Smaller utilities tend to expense instead of
·			i	capitalize
N. Carolina	Yes	No	No	Operating ratio companies expense most costs

4. Have companies bundled or unbundled expenditures in order to circumvent the thresholds? If so, please explain.

RESPUBLICA	Y989040	COMPTS
Alisal Water Co.	No	No knowledge of this and it is unlikely in the water and wastewater industry because:
		a) the nature of water and sewer plant additions does not
		lend itself to unbundling
į,		b) there is no threat of direct competition
		c) utilities on 3 year rate case cycles, removing incentives
		to shift costs improperly from one period to another.
Colorado	No	
Connecticut	No	
Delaware	No	
Florida	No	Where a dollar threshold is imposed by Rule, the threshold
1		applies to a single item of plant and not to the total of a group
		of such items purchased in one order
Iowa	No	
Louisiana	No	Not to our knowledge
Maryland	No	
Nevada	No	No specific incident has been identified by Staff
New Mexico	No	No evidence of circumvention
N. Carolina	No	Not to our knowledge
Pennsylvania	No	Not in the water and telecommunications industries
Utah	No	
Virginia	No	Not aware of this, but given the current regulatory environment
		for telephone companies, staff does not audit each company's
***		booking of expenses
Washington	No	Not been noted in any proceedings
Wisconsin	No	Not to our knowledge
Arizona	Yes	Companies have bundled and unbundled expenditures, but more
T 3:	37 .	for ease of recordkeeping than circumventing thresholds.
Indiana	Yes	Example: one item may cost less than \$500, but the aggregate
T	37	of like items could not be more than \$500
Tennessee	Yes	When renovations are made, large single dollar purchases of
<u> </u>		furniture and fixtures are expensed. The rationale given is that
		no single piece costs more than \$500. We disagree. We treat
		wholesale replacements of furniture & fixtures as a transaction
		that requires a retirement from property records and a new
Norry Jorgan	N/A	entity be capitalized
New Jersey	IN/A	In Cable Division, FCC methodology is not cost based, but based
		on benchmark rates

5. Describe the criteria important in determining an appropriate capitalization threshold.

1345.005200	
Alisal Water Co.	Ease of recordkeeping; consistency of application from period to period; conformity with IRS rules for simplicity; and comparability with other companies within the same industry
Arizona	Materiality; reasonableness; recordkeeping requirements; cost vs. benefits; and size of the firm
Colorado	USOA
Delaware	Relative importance of the asset to daily operations; longevity of the asset; and dollar value of the asset
Florida	Extension of the life of the asset vs. simply providing that the asset will attain its normal life; dollar amount that will shift from capital to expense and the impact on Return on Equity; the effect on depreciation expense; and whether the purchase is for items high in volume and low in unit cost
Georgia	Use and life
Indiana	Expected life of the asset
Iowa	N/A
Louisiana	Reasonableness
Maryland	Dollar amount; useful life; betterment of current in-place asset
Nebraska	The ease in determining the likelihood of providing future economic benefits to ratepayers as well as providing an accurate accounting for identification and retirement of property record units property record units
Nevada	Materiality and service life. Materiality is the important factor
New Jersey	The level of dollars to be expended; each utility's ability to expend the dollars involved; current level of service rates and the impact on rates of instituting, maintaining or revising threshold; need for the project (elec.); amount, materiality and life of item (gas); and the effects the threshold would leave upon utility's financial integrity and ratepayers (water)
New Mexico	No established criteria
N. Carolina	Percentage and dollar amount of transactions falling below the proposed threshold that would be capitalized if analyzed on a transaction-by-transaction basis; volume of transactions; size of account; size of company; and impact on rates
Pennsylvania	Materiality in relation to overall plant investment and whether the item extends the life of the asset beyond three years
S. Dakota	Dollar amount and utilization
Tennessee	Whether the asset will provide a benefit beyond the current accounting period, generally one year; can asset be classified as a retirement unit; and resources required to account for items
Utah	Type of expenditure; dollar level; and certainty that future benefits will be realized
Virginia	Materiality; type of work order or expense; and size of company
Washington	Materiality; and costs vs. benefits (where thresholds are appropriate)
Wisconsin	Cost of recordkeeping; and effects of threshold on customer rates

6. If a threshold is changed or established, should it be a set dollar amount or based on materiality (a percentage of plant or earnings)? What threshold would you recommend?

		A THE CONTRACT THE CONTRACT		
	43.514.63	AND ACCOUNT OF THE PROPERTY OF		
Electric				
Arizona	Amount	\$1,000 - require written policy		
Delaware	Amount			
Florida	Amount	\$1,000		
Georgia	Amount	Set amount based on use of item		
Indiana	Amount	\$500		
N. Carolina	Amount			
Oklahoma	Amount			
Tennessee	Amount			
Utah	Amount			
Wisconsin	Amount	\$1,000-\$2,000		
Colorado	Other	Follow USOA		
Louisiana	Other	Case-by-case basis		
Maryland	Other	Case-by-case basis		
New Mexico	Other	Case-by-case based on extension of life of asset or periods		
		of benefit.		
S. Dakota	Other	Case-by-case basis		
Washington	Other	Case-by-case based on materiality and practicality where a set		
		threshold is appropriate		
New Jersey	Percent	Based on materiality		
Virginia	Percent	Variable		
Gas				
Arizona	Amount	\$1,000 - require written policy		
Delaware	Amount			
Florida	Amount	\$1,000		
Georgia	Amount	Set amount based on use of item		
Indiana	Amount	\$500		
N. Carolina	Amount			
Oklahoma	Amount			
Tennessee	Amount			
Utah	Amount			
Wisconsin	Amount	\$1,000-\$2,000		
Colorado	Other	Follow USOA		
Louisiana	Other	Case-by-case basis		
Maryland	Other	Case-by-case basis		
New Mexico	Other	Case-by-case based on extension of life of asset or		
		periods of benefit.		
S. Dakota	Other	Case-by-case basis		
S. Dakota Washington Virginia	Other Other Percent			

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		CONTRACTOR STATES OF THE STATE
elecommunication	rough integrational community of the Property of the Company of th	
Arizona	Amount	\$1,000 - require written policy
Delaware	Amount	
Florida	Amount	\$1,000
Georgia	Amount	Set amount based on use of item
Indiana	Amount	\$2,000
Nebraska	Amount	\$500
New Jersey	Amount	\$500
N. Carolina	Amount	
Oklahoma	Amount	
Tennessee	Amount	\$5,000 for companies with revenues >\$100 M
		\$500 for companies with revenues <\$100 M
Utah	Amount	
Wisconsin	Amount	\$1,000-\$2,000
Colorado	Other	(Follow USOA)
Louisiana	Other	Case-by-case basis
Maryland	Other	Case-by-case basis
Nevada	Other	(Materiality is set by FCC and followed by Nevada PSC)
New Mexico	Other	Case-by-case basis, based on extension of life of asset
		or periods of benefit
S. Dakota	Other	Case-by-case basis
Washington	Other	Case-by-case based on materiality and practicality where
		where a set threshold is appropriate
Pennsylvania	Percent	Variable
Virginia	Percent	Variable

WEST PROSESS		APCOMORPHO TRACEROLA			
Water and Wastew	ater				
Alisal Water Co.	Amount	\$250, with smaller utilities authorized to go lower			
Arizona	Amount	\$500 - require written policy			
Delaware	Amount				
Georgia	Amount	Set amount based on use of item			
Indiana	Amount	\$500-\$1,000			
Oklahoma	Amount				
Tennessee	Amount				
Utah	Amount				
Wisconsin	Amount	\$1,000-\$2,000			
Colorado	Other	Follow USOA			
Louisiana	Other	Case-by-case basis			
Maryland	Other	Case-by-case basis			
New Jersey	Other	Case-by-case based on earnings			
New Mexico	Other	Case-by-case basis, based on extension of life			
		of asset or periods of benefit.			
N. Carolina	Other	Case-by-case basis for small companies to ensure			
		affordable rates for the ratepayers			
Pennsylvania	Other	Case-by-case based on materiality			
Virginia	Other	Percent for large companies			
		Amount for small companies			
Washington	Other	Case-by-case based on materiality			
Florida	Percent	Variable			

7. Would your recommendation change based on the size of the company (large vs small)? Please explain.

		COLDUNA COLDUNA			

Amount*					
Arizona	No	The threshold we recommend would be small enough to avoid			
	<u> </u>	bumping into a materiality problem			
Florida	No	Except for water and wastewater, size does not make a difference			
Georgia	No				
Indiana	Maybe				
Nebraska	No	The amount is set at a neutral level so as to prevent administrative			
		burdens on companies in accounting for large volumes of			
		relatively low cost purchases. The amount is not so high as to			
	ĺ	improperly expense purchases which may be rendering future			
		useful service support for ratepayers			
N. Carolina	Yes	The dollar amount may vary among companies (implied			
		materiality), but remain constant within a company			
Oklahoma	Maybe	Not normally			
Tennessee	Yes	Similar accounting treatments for dissimilar sized companies may			
		result in an undue burden of resources			
Utah	Yes	Size does make a difference			
Wisconsin	No	No, but the capitalization policy should allow smaller utilities to			
		elect a lower threshold			
Other*					
Alisal Water Co.	Yes	For water and wastewater, smaller companies can use a lower			
		limit if they desire			
Colorado	N/A	The USOA would be followed			
Louisiana	No				
Maryland	Yes	Because of materiality issue			
Nevada	Yes				
S. Dakota	No	Case-by-case basis			
Washington	No	While the size of the company may impact an individual item, it			
		may have less impact when similar items are taken as a whole.			
		However, costs and benefits may be impacted by the complexity			
	i 1	of the accounting system			
Percent*					
New Jersey	Yes	A firm threshold would never work in water because of the drastic			
•]	differences in company size. A threshold range may work in the			
		electric industry			
Virginia	Yes	The same percentage may not be appropriate for all companies			

^{*}Categorized by responses to question six.

8. Describe the costs and benefits of changing or establishing thresholds for capitalization of assets as recommended in question six.

	Contact Contac	SEPERFEIR
153		
Electric Arizona	Computer costs	Uniformity and company planning
Florida	Increased recordkeeping costs; software	Administrative cost savings
1 10114	costs; potential IRS problems because of	
	tracking differences; and detrimental	
	impact on earnings if not flowed	
	through to rates	
N. Carolina	Higher threshold results in higher rates	Ease of application with a specific dollar
	over the short term and lower precision	amount; higher threshold results in lower
	and accuracy	rates over the long term & lower costs
		of recordkeeping; a uniform threshold
		in better comparisons among companies
Oklahoma		Number of assets/purchase anticipated on
		an annual basis
S. Dakota	Potential arbitrariness and mismatching	Elimination of uncertainty
Utah	Unknown	Unknown
Virginia		The elimination of points of contention
		between the companies and staff
Wisconsin		Simplification of recording procedures and
		reduced costs without materially affecting
		rates
Gas Arizona	Computer costs	
Arizona	Computer costs Increased record/seeping costs: software	Uniformity and company planning
	Increased recordkeeping costs; software	Uniformity and company planning Administrative cost savings
Arizona	Increased recordkeeping costs; software costs; potential IRS problems because of	Uniformity and company planning Administrative cost savings
Arizona	Increased recordkeeping costs; software costs; potential IRS problems because of tracking differences; and detrimental	Uniformity and company planning Administrative cost savings
Arizona	Increased recordkeeping costs; software costs; potential IRS problems because of tracking differences; and detrimental impact on earnings if not flowed	Uniformity and company planning Administrative cost savings
Arizona	Increased recordkeeping costs; software costs; potential IRS problems because of tracking differences; and detrimental impact on earnings if not flowed through to rates	Uniformity and company planning Administrative cost savings
Arizona Florida	Increased recordkeeping costs; software costs; potential IRS problems because of tracking differences; and detrimental impact on earnings if not flowed through to rates Higher threshold results in higher rates	Uniformity and company planning Administrative cost savings Ease of application with a specific dollar
Arizona Florida	Increased recordkeeping costs; software costs; potential IRS problems because of tracking differences; and detrimental impact on earnings if not flowed through to rates Higher threshold results in higher rates over the short term and lower precision	Uniformity and company planning Administrative cost savings Ease of application with a specific dollar amount; higher threshold results in lower
Arizona Florida	Increased recordkeeping costs; software costs; potential IRS problems because of tracking differences; and detrimental impact on earnings if not flowed through to rates Higher threshold results in higher rates	Uniformity and company planning Administrative cost savings Ease of application with a specific dollar amount; higher threshold results in lower rates over the long term & lower costs of
Arizona Florida	Increased recordkeeping costs; software costs; potential IRS problems because of tracking differences; and detrimental impact on earnings if not flowed through to rates Higher threshold results in higher rates over the short term and lower precision	Uniformity and company planning Administrative cost savings Ease of application with a specific dollar amount; higher threshold results in lower rates over the long term & lower costs of recordkeeping; a uniform threshold results
Arizona Florida	Increased recordkeeping costs; software costs; potential IRS problems because of tracking differences; and detrimental impact on earnings if not flowed through to rates Higher threshold results in higher rates over the short term and lower precision	Uniformity and company planning Administrative cost savings Ease of application with a specific dollar amount; higher threshold results in lower rates over the long term & lower costs of
Arizona Florida N. Carolina	Increased recordkeeping costs; software costs; potential IRS problems because of tracking differences; and detrimental impact on earnings if not flowed through to rates Higher threshold results in higher rates over the short term and lower precision	Uniformity and company planning Administrative cost savings Ease of application with a specific dollar amount; higher threshold results in lower rates over the long term & lower costs of recordkeeping; a uniform threshold results in better comparisons among companies
Arizona Florida N. Carolina Oklahoma S. Dakota	Increased recordkeeping costs; software costs; potential IRS problems because of tracking differences; and detrimental impact on earnings if not flowed through to rates Higher threshold results in higher rates over the short term and lower precision	Uniformity and company planning Administrative cost savings Ease of application with a specific dollar amount; higher threshold results in lower rates over the long term & lower costs of recordkeeping; a uniform threshold results in better comparisons among companies Number of assets/purchase anticipated on
Arizona Florida N. Carolina Oklahoma S. Dakota Utah	Increased recordkeeping costs; software costs; potential IRS problems because of tracking differences; and detrimental impact on earnings if not flowed through to rates Higher threshold results in higher rates over the short term and lower precision and accuracy	Uniformity and company planning Administrative cost savings Ease of application with a specific dollar amount; higher threshold results in lower rates over the long term & lower costs of recordkeeping; a uniform threshold results in better comparisons among companies Number of assets/purchase anticipated on an annual basis Elimination of uncertainty Unknown
Arizona Florida N. Carolina Oklahoma S. Dakota	Increased recordkeeping costs; software costs; potential IRS problems because of tracking differences; and detrimental impact on earnings if not flowed through to rates Higher threshold results in higher rates over the short term and lower precision and accuracy Potential arbitrariness and mismatching	Uniformity and company planning Administrative cost savings Ease of application with a specific dollar amount; higher threshold results in lower rates over the long term & lower costs of recordkeeping; a uniform threshold results in better comparisons among companies Number of assets/purchase anticipated on an annual basis Elimination of uncertainty Unknown The elimination of points of contention
Arizona Florida N. Carolina Oklahoma S. Dakota Utah Virginia	Increased recordkeeping costs; software costs; potential IRS problems because of tracking differences; and detrimental impact on earnings if not flowed through to rates Higher threshold results in higher rates over the short term and lower precision and accuracy Potential arbitrariness and mismatching	Uniformity and company planning Administrative cost savings Ease of application with a specific dollar amount; higher threshold results in lower rates over the long term & lower costs of recordkeeping; a uniform threshold results in better comparisons among companies Number of assets/purchase anticipated on an annual basis Elimination of uncertainty Unknown The elimination of points of contention between the companies and staff
Arizona Florida N. Carolina Oklahoma S. Dakota Utah	Increased recordkeeping costs; software costs; potential IRS problems because of tracking differences; and detrimental impact on earnings if not flowed through to rates Higher threshold results in higher rates over the short term and lower precision and accuracy Potential arbitrariness and mismatching	Uniformity and company planning Administrative cost savings Ease of application with a specific dollar amount; higher threshold results in lower rates over the long term & lower costs of recordkeeping; a uniform threshold results in better comparisons among companies Number of assets/purchase anticipated on an annual basis Elimination of uncertainty Unknown The elimination of points of contention between the companies and staff Simplification of recording procedures and
Arizona Florida N. Carolina Oklahoma S. Dakota Utah Virginia	Increased recordkeeping costs; software costs; potential IRS problems because of tracking differences; and detrimental impact on earnings if not flowed through to rates Higher threshold results in higher rates over the short term and lower precision and accuracy Potential arbitrariness and mismatching	Uniformity and company planning Administrative cost savings Ease of application with a specific dollar amount; higher threshold results in lower rates over the long term & lower costs of recordkeeping; a uniform threshold results in better comparisons among companies Number of assets/purchase anticipated on an annual basis Elimination of uncertainty Unknown The elimination of points of contention between the companies and staff

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Telecommunicat		
Arizona	Computer costs	Uniformity and company planning
Florida	Increased recordkeeping costs, increased software costs, potential IRS problems because of tracking differences, and a detrimental impact on earnings if not	Administrative cost savings
	flowed through to rates	
Nevada	[If limits are high] variance in expense levels during test periods may need normalization which adds to uncertainty in setting rates. But if capitalized, the customers would pay carrying costs over time if limits are low	
N. Carolina	Higher threshold results in higher rates over the short term and lower precision and accuracy	Ease of application with a specific dollar amount; higher threshold results in lower rates over the long term & lower costs of recordkeeping; a uniform threshold results in better comparisons among companies
Oklahoma		Number of assets/purchase anticipated on an annual basis
Pennsylvania	Low threshold could result in excessive costs; maintaining a diminimus asset; a high threshold would distort a small utility's expense claim	A possible benefit would be an increased rate base
S. Dakota	Potential arbitrariness and mismatching	Elimination of uncertainty
Tennessee	Loss of CPR detail at low capitalization levels	Fewer resources expended to maintain property records; a capitalization threshold more consistent with other industries
Utah	Unknown	Unknown
Virginia	Companies might have to individually petition the FCC to change depreciation rates like when the threshold was raised from \$200 to \$500 in 1988	Basing the threshold on a percent of plant or earnings would allow large companies to expense immaterial items which are currently being capitalized. \$500 may be too low for a company with operating expenses > \$1 billion
Wisconsin		Simplification of recording procedures and reduced costs without materially affecting rates

HESTOXINES!	COSTS	SENSOR
Water and Wa	stewater	
Alisal Water	(A fixed threshold is of little benefit for	
	water and sewer. Thresholds are rarely	
	updated and eventually become too low)	
Arizona	Computer costs	Uniformity and company planning
Florida	Increased recordkeeping costs, increased	Administrative cost savings
	software costs, potential IRS problems	
	because of tracking differences, and a	
	detrimental impact on earnings if not	
Indiana	flowed through to rates Increased expenses initially	Less time needed for approval of assets
New Jersey	Costs of rulemaking	Less time needed for approvar or assets
N. Carolina	Higher threshold results in higher rates	Ease of application with a specific dollar
IV. Caronna	over the short term and lower precision	amount; higher threshold results in lower
	and accuracy; and rates that may be	rates over the long term & lower costs of
	initially unaffordable	recordkeeping; a uniform threshold results
	,	in better comparisons among companies
Oklahoma		Number of assets/purchase anticipated on
		an annual basis
Pennsylvania	Low threshold could result in excessive	A possible benefit would be an increased
	costs; maintaining a diminimus asset; a	rate base
	high threshold would distort a small	
	utility's expense claim	
Utah	Unknown	Unknown
Virginia	N/A (Most do not make major	
1	improvements and rate base is very	
	small or negative because the capital	
777:	is contributed)	0
Wisconsin		Simplification of recording procedures and
]		reduced costs without materially affecting
L		rates

9. What costs should be included in the amount to be capitalized?

State of the state	86.5.2.2.3.3.5.2.88.		and the contract of the contract	di mai salandi di di di da	Language and	
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100		COSTS	*****	****	6698	100000000000000000000000000000000000000
Alisal Water	No	Yes	Some	Yes	No	(Water & sewer)
Arizona	No	Yes	Yes	Yes	Yes	
Connecticut	Yes	Yes	Yes	Yes	Yes	
Delaware	Yes	Yes	Yes	Yes	Yes	
District of Columbia	No	Yes	Some	Yes	Yes	
Florida	No	Yes	No	Yes	No	
Georgia	No	Yes	Yes	Yes	No	
Hawaii			1			(Follow NARUC)
Illinois						(Follow NARUC)
Indiana	Yes	Yes	Yes	Yes	Yes	Materials
Maryland						(Follow USOA)
Nebraska	Yes	Yes	Yes	Yes	Yes	Transportation,
					Ì	permits, &
					1	insurance
Nevada	No	Yes	Yes	Yes	Yes	
N. Carolina	No	Yes	Yes	Yes	No	
Oklahoma	No	Yes	No	Yes	No	
Pennsylvania	No	Yes	Yes	Yes	Yes	
S. Dakota	No	Yes	Yes	Yes	No	
Tennessee	Yes	Yes	Yes	Yes	Yes	All costs in
						preparing asset
						for service
Utah	No	Yes	Yes	Yes	No	
Vermont	Yes	Yes	Yes	Yes	Yes	
Virginia	No	Yes	Yes	Yes	No	
Washington	Yes	Yes	Some	Yes	Maybe	
Wisconsin	No	Yes	No	Yes	No	Insurance & cost
						of special studies

10. The following administrative and general (overhead) costs should be capitalized:

					ESTERNA
					(COMOMENTES)
Alisal Water Co.	Yes	Yes	Yes	Yes	(Optional for small water
					companies with less sophisti-
					cated accounting)
Arizona	No	No	Yes	No	
Connecticut	Yes	Yes	Yes	Yes	Direct costs
Delaware	Yes	Yes	Yes	Yes	
District of					
Columbia	Yes	Yes	Yes	Yes	
Florida	No	No	Yes	No	SAB regarding capitalization
					of overheads
Georgia	No	Yes	Yes	No	
Hawaii	No	No	No	No	(Follow NARUC)
Illinois					(On the basis of the amounts
					of such overheads reasonably
				i	applicable. Special studies
					should be made periodically of
				Ì	the time that supervisory
					employees devote to construc-
					tion activities)
Indiana	Yes	Yes	Yes	Yes	Clerical, labor, & engineering
Maryland					(Follow USOA)
Nebraska	No	Yes	Yes	Yes	
Nevada	No	No	Yes	No	
N. Carolina	Yes	Yes	Yes	Yes	
Oklahoma	Yes	Yes	Yes	Yes	Possibly vehicle or construction
					equipment depreciation
Pennsylvania	Yes	Yes	Yes	Yes	(Overhead should be applied
					at the same rate as internal
					labor supplied)
S. Dakota	No	No	Yes	No	
Tennessee	Yes	Yes	Yes	Yes	All cost in preparing an asset
					for service
Utah	No	No	Yes	No	
Virginia	Yes	Yes	Yes	Yes	Clerical
Washington	Yes	Yes	Yes	Yes	
Wisconsin	No	Yes	Yes	Yes	